



designed to be different

Product specification Art 10-02 *)

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|--------------------------------|--|
| Model name | Art 10-02 |
| Description | Wall heater with enamelled sheet metal heat exchanger |
| Purpose | Local heating |
| Type of appliance | Wall mounted heater, wall hanging or floor standing |
| Type of combustion | Closed combustion (C ₁₁) |
| Gas | Natural gas. Propane with conversion kit. |
| Flame picture | No visible flame |
| Sizes | Casing Art 10-02 WxHxD = 1538x547x305mm excl. flue spigot |
| Flue spigot | Ø240/130mm, back side. Height heart flue spigot: min. 205mm |
| Removal of combustion products | Natural draught |
| Control | Thermostatic modulating from setting 1 to 6, based on capillary tube. |
| Operation | Manually operated |
| Ignition | Piezo igniter |
| Gas connection | 3/8" female |
| Safety | Closed combustion |
| Accessories and options | Eco control pack; for room temperature control through capillary tube by remote control (radio frequency), setting 1 to 6 possible. Including 24 hour program and week program. If there is no motor movement in three consecutive days, flue fire will automatically be turned down to lowest setting. After in total 5 days flue fire will shut off. Possibility to connect a window switch and / or presence sensing device. |
| Weight | 70kg |
| Special features | Legs at the bottom Can be used for G25.3 (NL), G25 (25mbar) and G20 (20mbar) without conversion. |
| CE-ID (PIN) | 0063AQ1490 |

*) Consult installation manual for the details.

| Gas type: | G25 | G25.3 | G20 | G31 | Unit |
|--------------------------------|------------|--------------|------------|------------|-------------|
| Maximum output | 9,8 | 9,8 | 10,5 | 9,9 | kW |
| Minimum output | 2,4 | 2,4 | 2,6 | 3,1 | kW |
| Input rating (Hs) | 12,4 | 12,4 | 13,1 | 12,2 | kW |
| Gas usage high | 1317 | 1317 | 1231 | 447 | l/h |
| Gas usage low | 340 | 340 | 315 | 145 | l/h |
| Efficiency class | 1 | 1 | 1 | 1 | |
| NOx class | 4 | 4 | 4 | 4 | |
| Efficiency (system efficiency) | 87,9 | 87,9 | 88,4 | 88,4 | % |
| Energy Efficiency Index | 88 | 88 | 88 | 88 | |
| Energy Efficiency Class | A | A | A | A | |

Modifications review

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|------------|------------------------|
| Date | Nature of modification |
| 01-10-2017 | New specification |
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